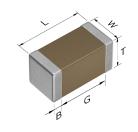
C1608X5R1H104M080AA

RoHS Reach Halogen Free Pb Free

交货型号	C1608X5R1H104MT****	
用途	一般等级 车载用途时为 <u>CGA3E2X5R1H104M080AA</u> 。	
特点	General 一般(~75V)	
系列	C1608 [EIA 0603]	
状态	量产体制(新设计非推荐) 推荐代替型号 : <u>C1608X5R1H104K080AA</u> (不保证其兼容性。)	



尺寸		
长度(L)	1.60mm ±0.10mm	
宽度(W)	0.80mm ±0.10mm	
厚度(T)	0.80mm ±0.10mm	
端子宽度(B)	0.20mm Min.	
端子间隔(G)	0.30mm Min.	
推荐焊盘布局(PA)	0.70mm to 1.00mm(Flow Soldering)	
进行/产益/印/四 (L A)	0.60mm to 0.80mm (Reflow Soldering)	
推荐焊盘布局(PB)	0.80mm to 1.00mm(Flow Soldering)	
]E行外血加加 (t D)	0.60mm to 0.80mm (Reflow Soldering)	
推荐焊盘布局(PC)	0.60mm to 0.80mm(Flow Soldering)	
3世代が一直(中)四(は))	0.60mm to 0.80mm(Reflow Soldering)	

电	气特性
电容	100nF ±20%
额定电压	50VDC
温度特性	$X5R(\pm 15\%)$
耗散因数(Max.)	3%
绝缘电阻 (Min.)	5000ΜΩ

	其他
焊接方法	流体
件按刀伍	回流
AEC-Q200	NO
包装形式	纸编带(180mm卷筒)
包装个数	4000pcs

[!] Images are for reference only and show exemplary products.

[!] This PDF document was created based on the data listed on the TDK Corporation website.

[!] All specifications are subject to change without notice.

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特性图表(这是参考数据,并不保证产品的特性。)

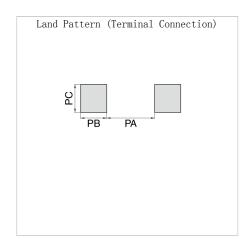
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Associated Images



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